

Amendments to the Claims

Claims 1-31 (canceled)

32. (previously presented) A light emitting device comprising:

a laser diode; and

a phosphor composition positioned to receive light from said laser diode, the phosphor composition capable of absorbing light from said laser diode and emitting light at a wavelength longer than the light from the laser diode, wherein the phosphor composition consists of a first type of phosphor particles consisting of ZnS:Mn^{2+} , and a second type of phosphor particles,

wherein the first type of phosphor particles emits red light upon excitation, and the second type of phosphor particle emits green light upon excitation.

Claims 33-38 (canceled)